

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 3, line 3, with the following rewritten paragraph:

-- The peg may be at the free end of a generally spiral finger whose other end ~~is rotationally fast~~ rotates with the knob, the finger being of a plastics material and being so shaped and dimensioned that it acts as a spring.--

Please replace the paragraph beginning at page 6, line 19, with the following rewritten paragraph:

-- When the injection device is to be used, the knob 5 is rotated from its zero position, and this rotates the indexer 16, which through its peg 20 turns the ring 7 by pushing on one of the teeth 8. This movement is shown in Figures 4b and 4c. But when the latter position is reached, the free end portion of the peg 20 meets the cam 13, and on continued rotation of the knob 5, the peg 20 is forced radially inwards to clear the tooth 8 that it has just been pushing against. This is shown in Figure 4d. The ring 7, having been shifted through one-seventh of a complete revolution is then left stationary while the knob 5 is turned further to whatever dose is required. There is thus a last-motion connection between knob 5 and ring 7.--